

IJSJES SOMMEN

OPTELLEN & AFTREKKEN

T/M 20



Juf Brenn



Bedankt voor het downloaden van dit product! Ik hoop dat je er veel plezier van zult hebben.

GEBRUIKERSVOORWAARDEN

Door dit product gedownload te hebben, ben je akkoord gegaan met de gebruikersvoorwaarden zoals beschreven in de algemene voorwaarden op de website. <https://jufbrenn.nl/algemene-voorwaarden/>



Juf Brenn

CREDITS

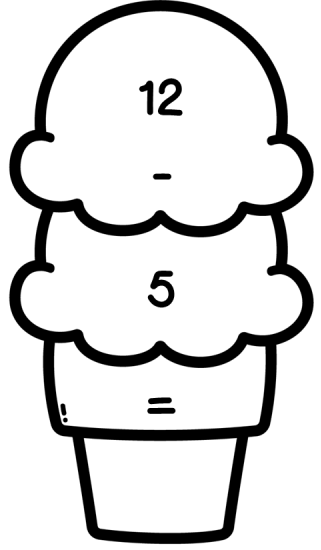
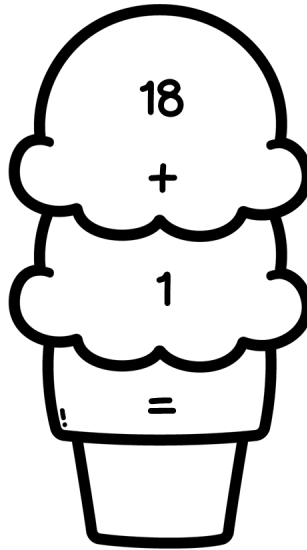
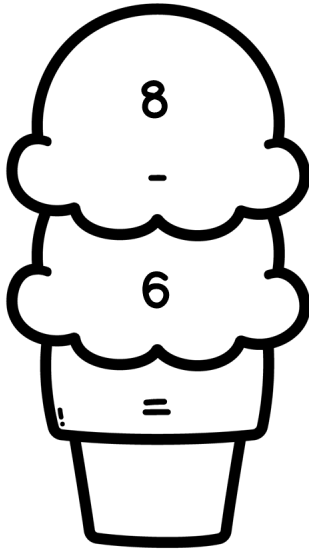
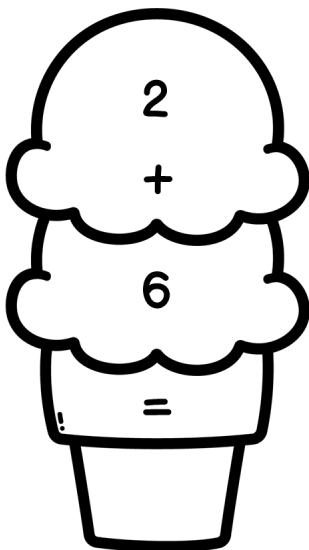
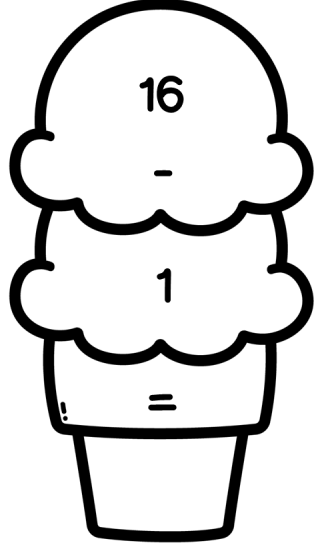
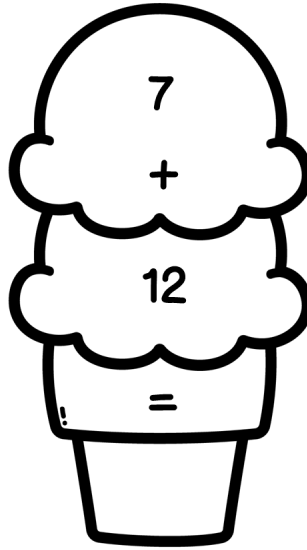
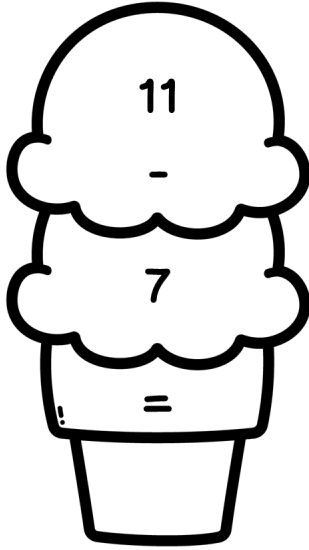
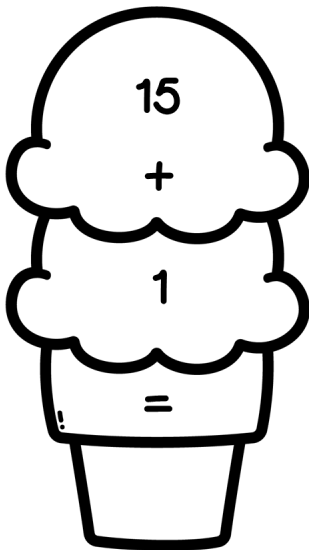
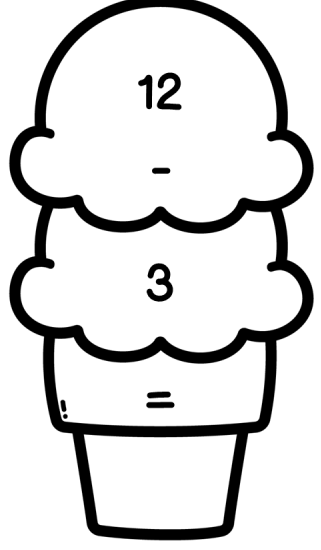
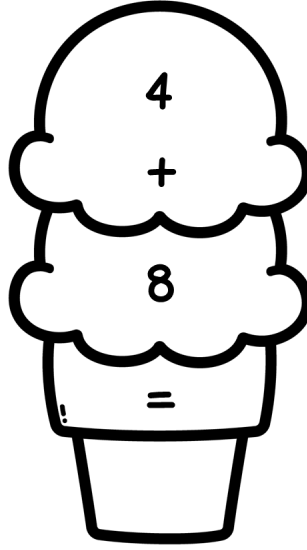
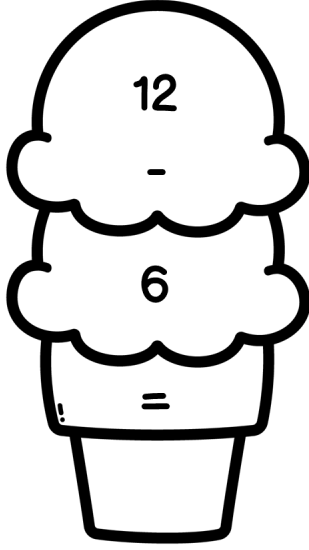
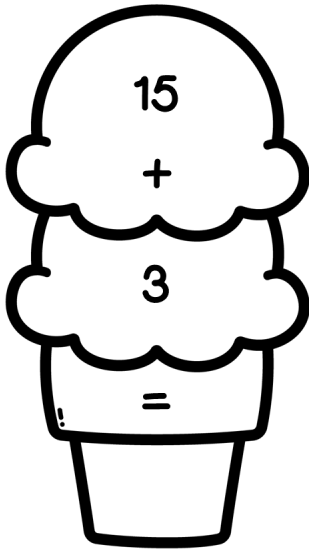


IJSJES SOMMEN #1

Reken de som uit. Schrijf het antwoord in het hoorntje.



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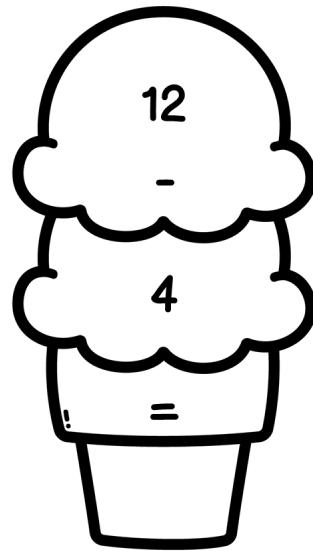
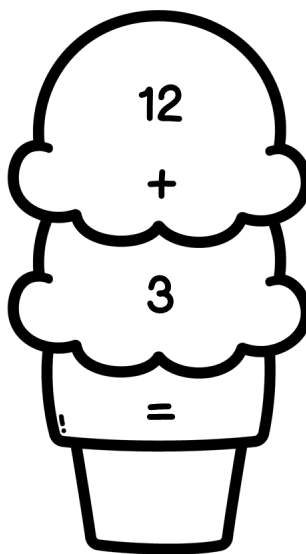
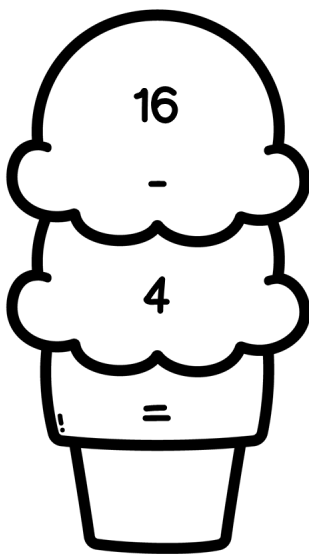
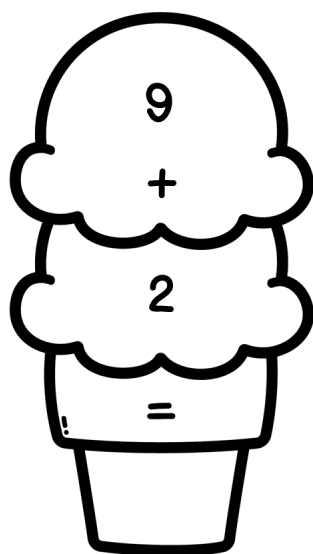
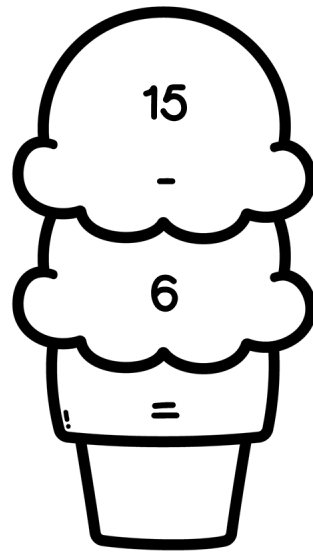
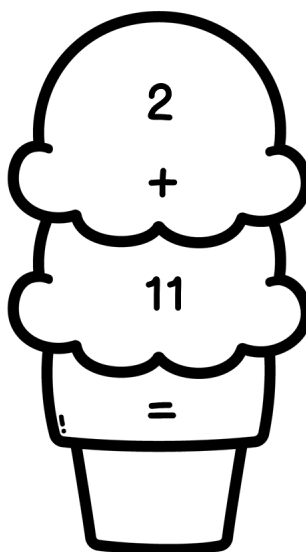
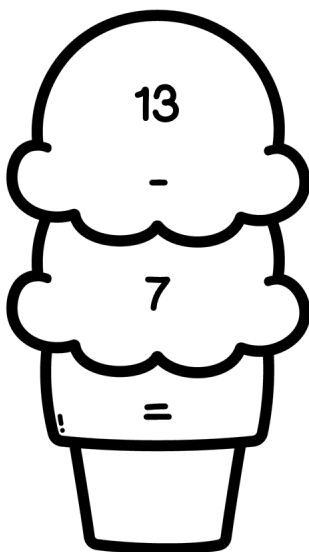
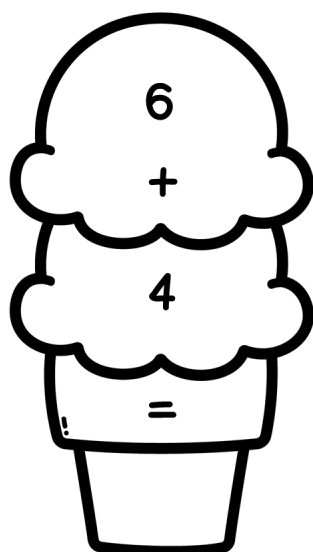
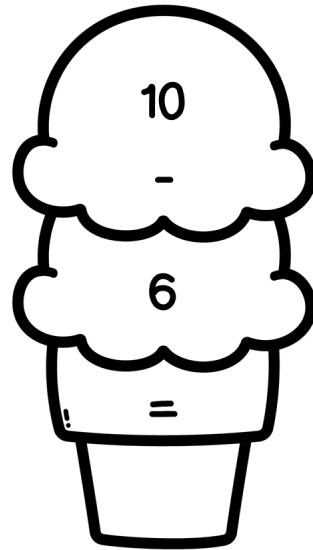
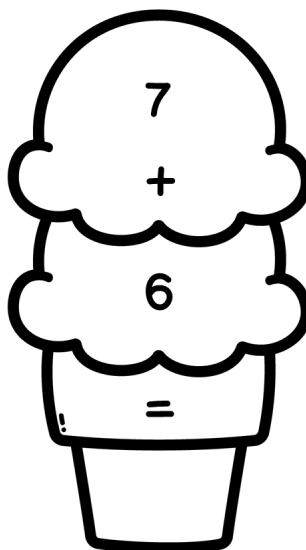
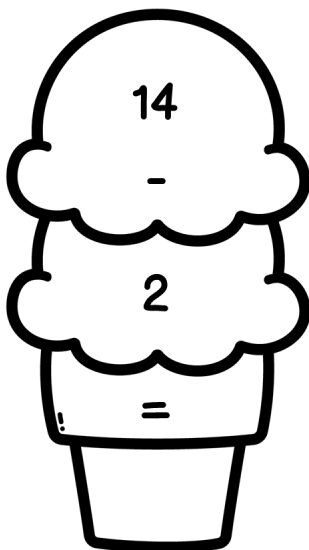
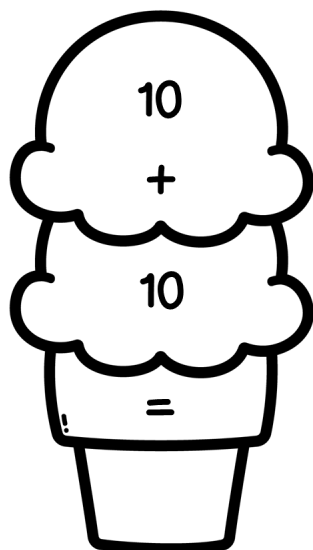


IJSJES SOMMEN #2

Reken de som uit. Schrijf het antwoord in het hoorntje.



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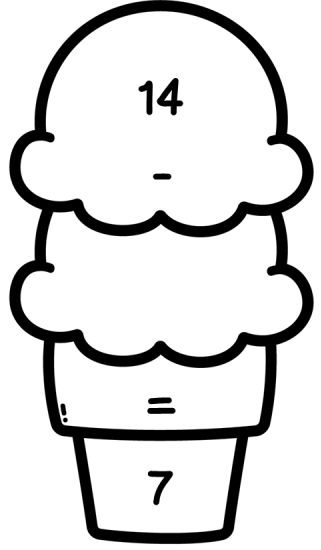
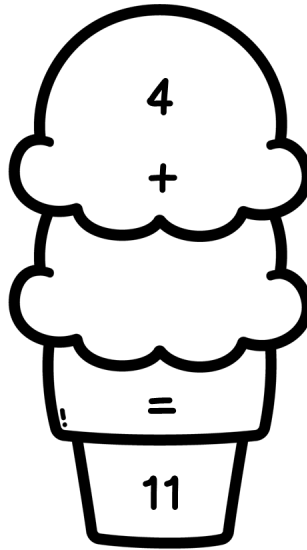
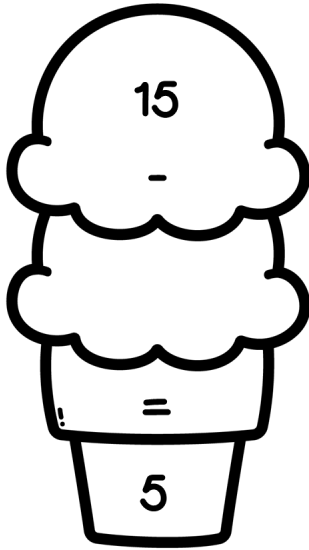
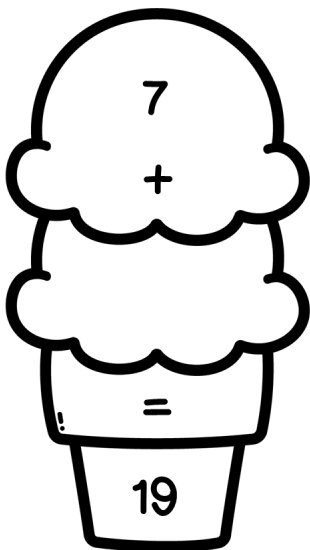
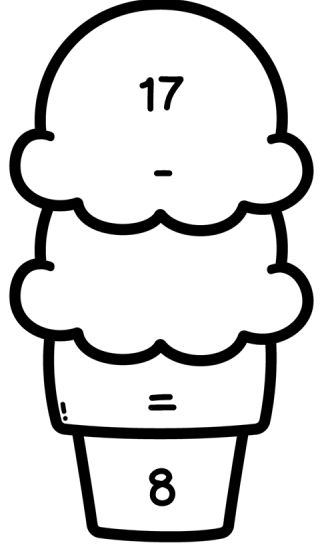
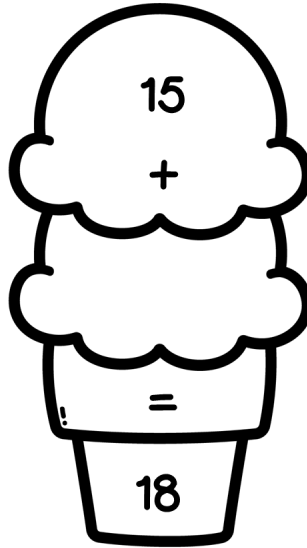
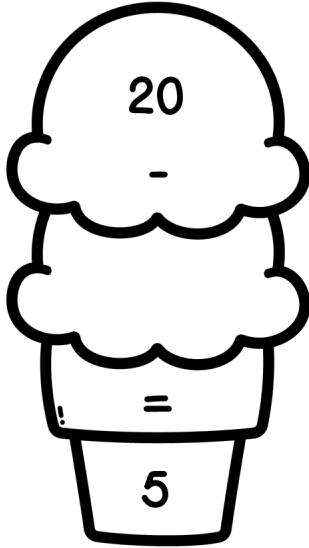
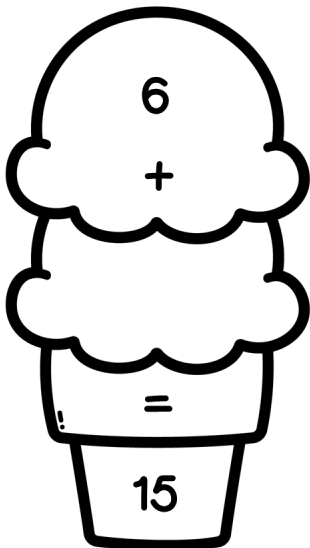
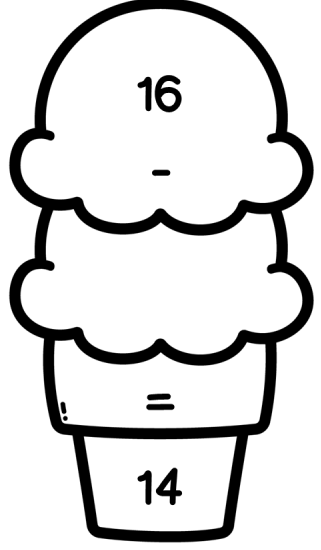
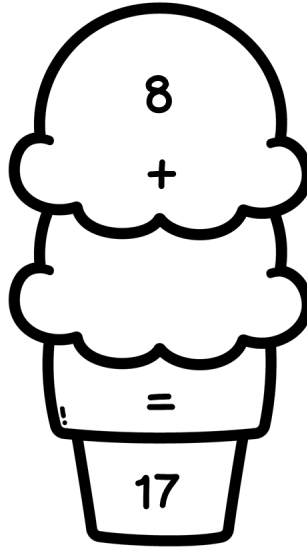
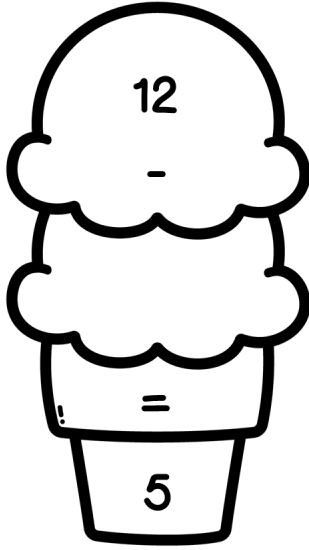
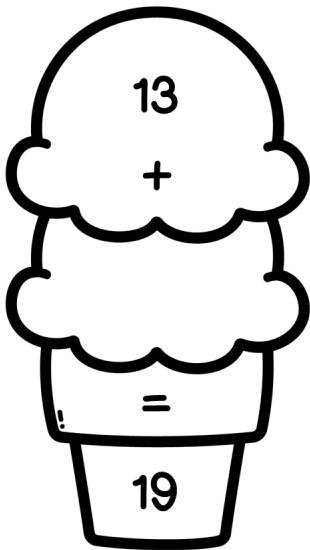


IJSJES SOMMEN #3

Reken de som uit. Schrijf het antwoord in het bolletje.



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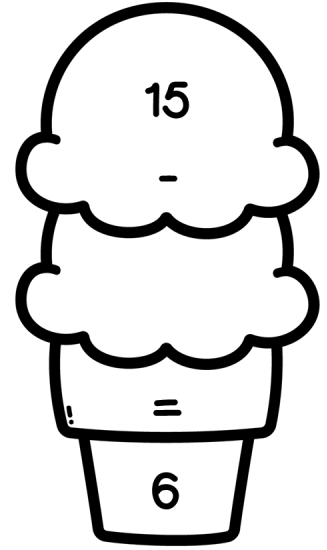
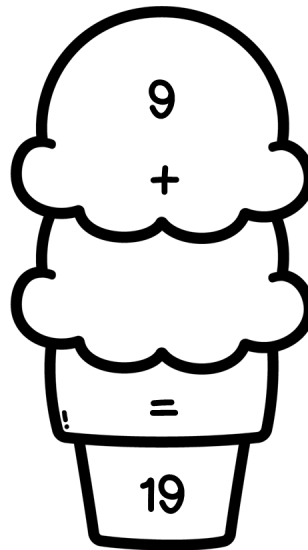
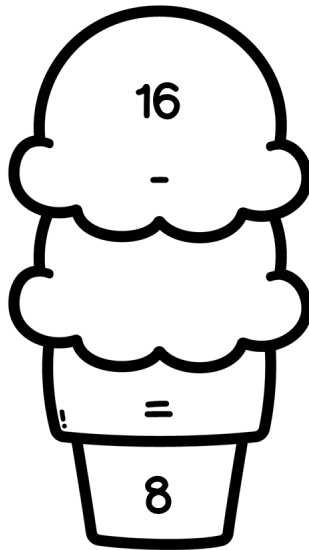
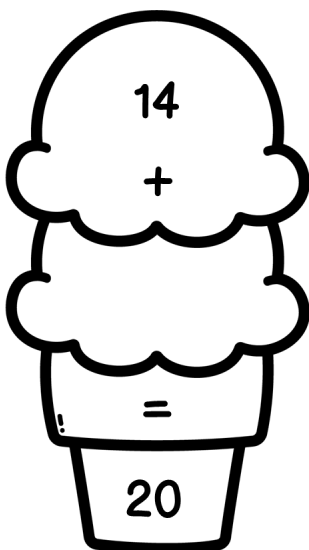
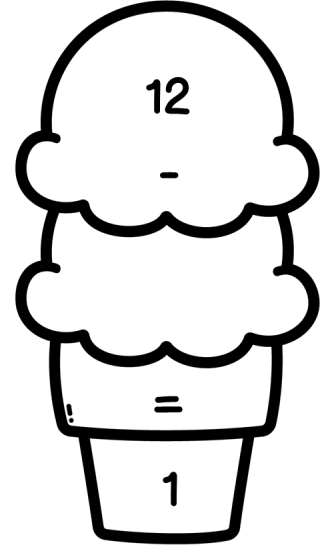
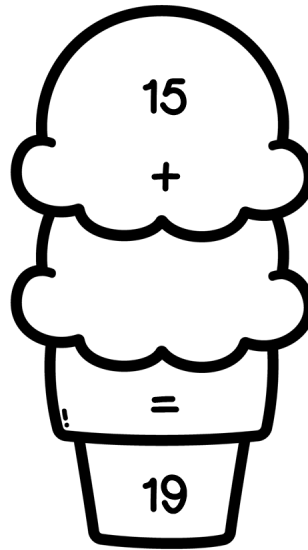
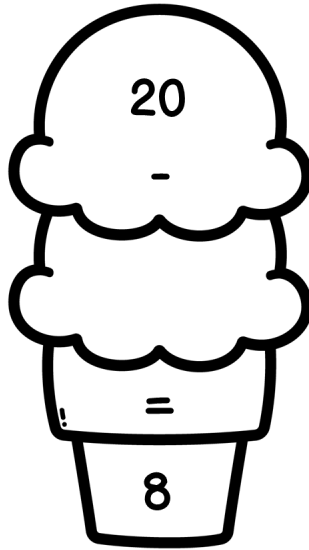
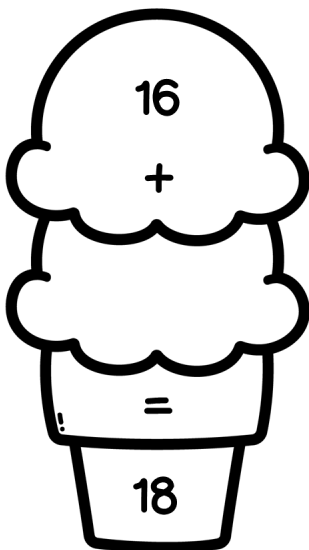
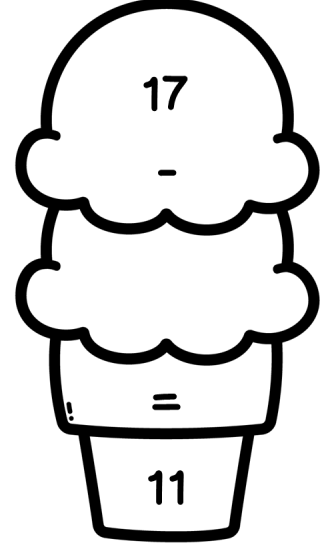
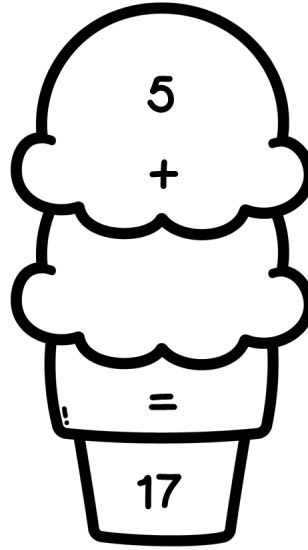
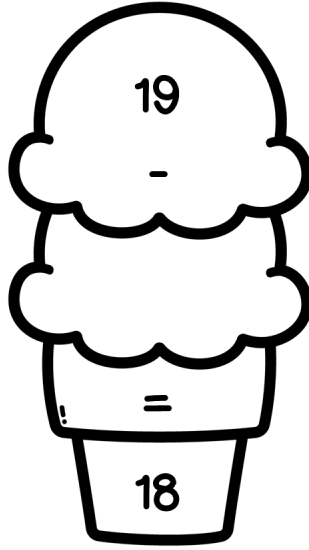
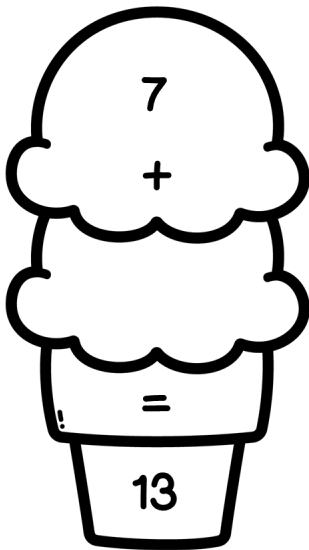


IJSJES SOMMEN #4

Reken de som uit. Schrijf het antwoord in het bolletje.



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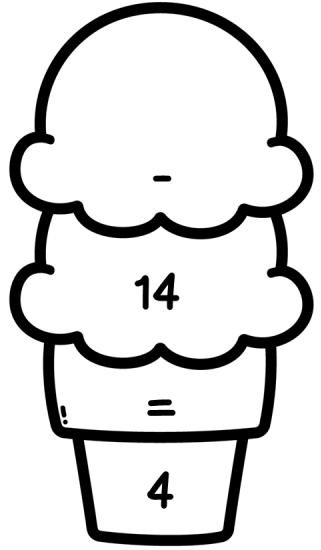
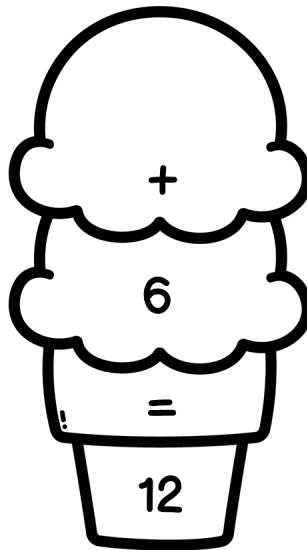
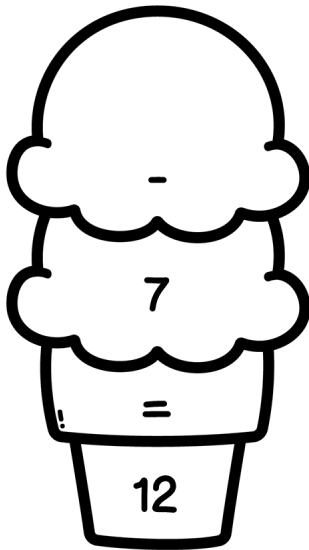
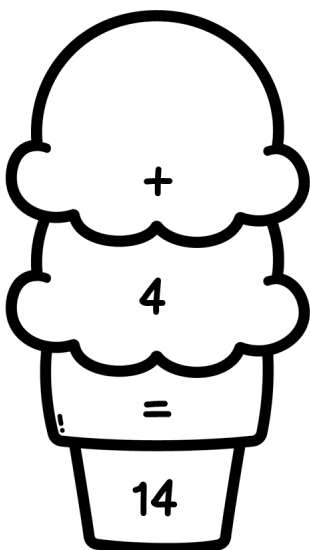
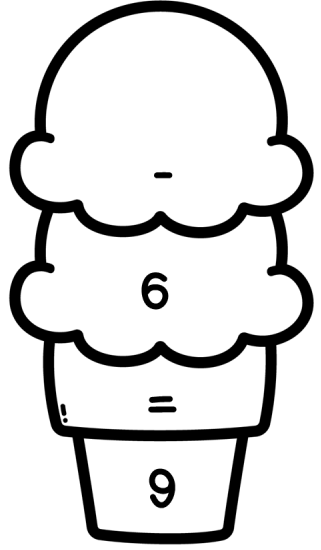
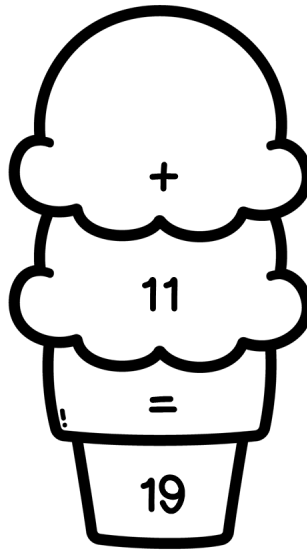
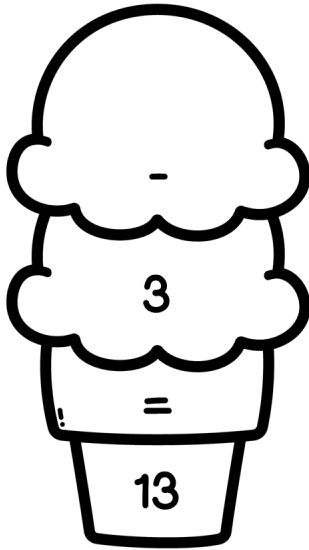
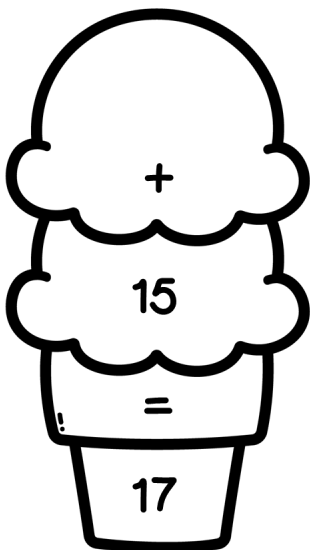
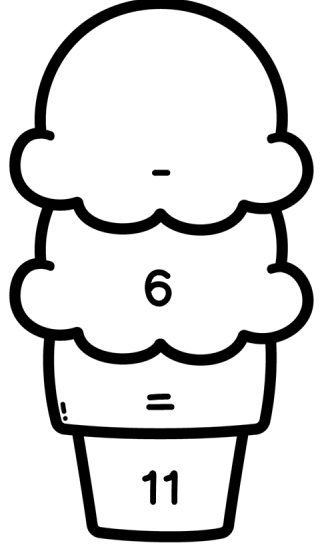
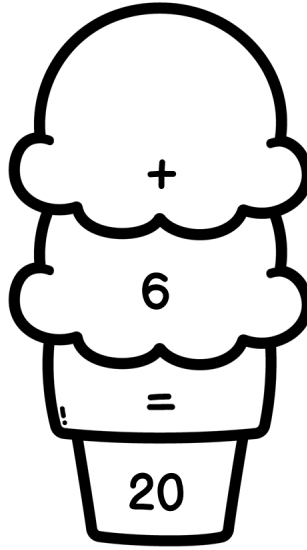
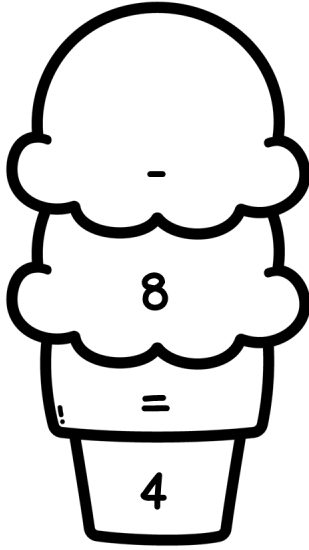
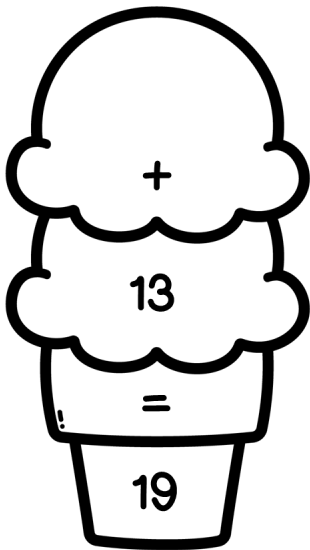


IJSJES SOMMEN #5

Reken de som uit. Schrijf het antwoord in het bolletje.



Juf Brenn



IJSJES SOMMEN #1

ANTWOORDEN.



Juf Brenn

$$\begin{array}{c} 15 \\ + \\ 3 \\ \hline = \\ 18 \end{array}$$

$$\begin{array}{c} 12 \\ - \\ 6 \\ \hline = \\ 6 \end{array}$$

$$\begin{array}{c} 4 \\ + \\ 8 \\ \hline = \\ 12 \end{array}$$

$$\begin{array}{c} 12 \\ - \\ 3 \\ \hline = \\ 9 \end{array}$$

$$\begin{array}{c} 15 \\ + \\ 1 \\ \hline = \\ 16 \end{array}$$

$$\begin{array}{c} 11 \\ - \\ 7 \\ \hline = \\ 4 \end{array}$$

$$\begin{array}{c} 7 \\ + \\ 12 \\ \hline = \\ 19 \end{array}$$

$$\begin{array}{c} 16 \\ - \\ 1 \\ \hline = \\ 15 \end{array}$$

$$\begin{array}{c} 2 \\ + \\ 6 \\ \hline = \\ 8 \end{array}$$

$$\begin{array}{c} 8 \\ - \\ 6 \\ \hline = \\ 2 \end{array}$$

$$\begin{array}{c} 18 \\ + \\ 1 \\ \hline = \\ 19 \end{array}$$

$$\begin{array}{c} 12 \\ - \\ 5 \\ \hline = \\ 7 \end{array}$$

IJSJES SOMMEN #2

ANTWOORDEN.



Juf Brenn

$$\begin{array}{c} 10 \\ + \\ 10 \\ = \end{array}$$

20

$$\begin{array}{c} 14 \\ - \\ 2 \\ = \end{array}$$

12

$$\begin{array}{c} 7 \\ + \\ 6 \\ = \end{array}$$

13

$$\begin{array}{c} 10 \\ - \\ 6 \\ = \end{array}$$

4

$$\begin{array}{c} 6 \\ + \\ 4 \\ = \end{array}$$

10

$$\begin{array}{c} 13 \\ - \\ 7 \\ = \end{array}$$

6

$$\begin{array}{c} 2 \\ + \\ 11 \\ = \end{array}$$

13

$$\begin{array}{c} 15 \\ - \\ 6 \\ = \end{array}$$

9

$$\begin{array}{c} 9 \\ + \\ 2 \\ = \end{array}$$

11

$$\begin{array}{c} 16 \\ - \\ 4 \\ = \end{array}$$

12

$$\begin{array}{c} 12 \\ + \\ 3 \\ = \end{array}$$

15

$$\begin{array}{c} 12 \\ - \\ 4 \\ = \end{array}$$

8

IJSJES SOMMEN #3

ANTWOORDEN.



Juf Brenn

$$\begin{array}{r} 13 \\ + \\ 6 \\ \hline 19 \end{array}$$

$$\begin{array}{r} 12 \\ - \\ 7 \\ \hline 5 \end{array}$$

$$\begin{array}{r} 8 \\ + \\ 9 \\ \hline 17 \end{array}$$

$$\begin{array}{r} 16 \\ - \\ 2 \\ \hline 14 \end{array}$$

$$\begin{array}{r} 6 \\ + \\ 9 \\ \hline 15 \end{array}$$

$$\begin{array}{r} 20 \\ - \\ 15 \\ \hline 5 \end{array}$$

$$\begin{array}{r} 15 \\ + \\ 3 \\ \hline 18 \end{array}$$

$$\begin{array}{r} 17 \\ - \\ 9 \\ \hline 8 \end{array}$$

$$\begin{array}{r} 7 \\ + \\ 12 \\ \hline 19 \end{array}$$

$$\begin{array}{r} 15 \\ - \\ 10 \\ \hline 5 \end{array}$$

$$\begin{array}{r} 4 \\ + \\ 7 \\ \hline 11 \end{array}$$

$$\begin{array}{r} 14 \\ - \\ 7 \\ \hline 7 \end{array}$$

IJSJES SOMMEN #4

ANTWOORDEN.



Juf Brenn

7
+
5
=
13

An ice cream cone with three scoops. The top scoop contains the number 7, the middle scoop contains a plus sign, the bottom scoop contains the number 5, and the cone itself contains an equals sign and the number 13.

19
-
1
=
18

An ice cream cone with three scoops. The top scoop contains the number 19, the middle scoop contains a minus sign, the bottom scoop contains the number 1, and the cone itself contains an equals sign and the number 18.

5
+
12
=
17

An ice cream cone with three scoops. The top scoop contains the number 5, the middle scoop contains a plus sign, the bottom scoop contains the number 12, and the cone itself contains an equals sign and the number 17.

17
-
6
=
11

An ice cream cone with three scoops. The top scoop contains the number 17, the middle scoop contains a minus sign, the bottom scoop contains the number 6, and the cone itself contains an equals sign and the number 11.

16
+
2
=
18

An ice cream cone with three scoops. The top scoop contains the number 16, the middle scoop contains a plus sign, the bottom scoop contains the number 2, and the cone itself contains an equals sign and the number 18.

20
-
12
=
8

An ice cream cone with three scoops. The top scoop contains the number 20, the middle scoop contains a minus sign, the bottom scoop contains the number 12, and the cone itself contains an equals sign and the number 8.

15
+
4
=
19

An ice cream cone with three scoops. The top scoop contains the number 15, the middle scoop contains a plus sign, the bottom scoop contains the number 4, and the cone itself contains an equals sign and the number 19.

12
-
11
=
1

An ice cream cone with three scoops. The top scoop contains the number 12, the middle scoop contains a minus sign, the bottom scoop contains the number 11, and the cone itself contains an equals sign and the number 1.

14
+
6
=
20

An ice cream cone with three scoops. The top scoop contains the number 14, the middle scoop contains a plus sign, the bottom scoop contains the number 6, and the cone itself contains an equals sign and the number 20.

16
-
8
=
8

An ice cream cone with three scoops. The top scoop contains the number 16, the middle scoop contains a minus sign, the bottom scoop contains the number 8, and the cone itself contains an equals sign and the number 8.

9
+
10
=
19

An ice cream cone with three scoops. The top scoop contains the number 9, the middle scoop contains a plus sign, the bottom scoop contains the number 10, and the cone itself contains an equals sign and the number 19.

15
-
9
=
6

An ice cream cone with three scoops. The top scoop contains the number 15, the middle scoop contains a minus sign, the bottom scoop contains the number 9, and the cone itself contains an equals sign and the number 6.

IJSJES SOMMEN #5

ANTWOORDEN.



Juf Brenn

$$\begin{array}{r} 6 \\ + \\ 13 \\ \hline 19 \end{array}$$

$$\begin{array}{r} 12 \\ - \\ 8 \\ \hline 4 \end{array}$$

$$\begin{array}{r} 14 \\ + \\ 6 \\ \hline 20 \end{array}$$

$$\begin{array}{r} 17 \\ - \\ 6 \\ \hline 11 \end{array}$$

$$\begin{array}{r} 2 \\ + \\ 15 \\ \hline 17 \end{array}$$

$$\begin{array}{r} 16 \\ - \\ 3 \\ \hline 13 \end{array}$$

$$\begin{array}{r} 8 \\ + \\ 11 \\ \hline 19 \end{array}$$

$$\begin{array}{r} 15 \\ - \\ 6 \\ \hline 9 \end{array}$$

$$\begin{array}{r} 10 \\ + \\ 4 \\ \hline 14 \end{array}$$

$$\begin{array}{r} 19 \\ - \\ 7 \\ \hline 12 \end{array}$$

$$\begin{array}{r} 6 \\ + \\ 6 \\ \hline 12 \end{array}$$

$$\begin{array}{r} 18 \\ - \\ 14 \\ \hline 4 \end{array}$$